

NON USE CERTIFICATION MONITORING REPORT LOCAL LIMITS MAY

MAY 4 2009

NAME:	ASAP LINEN, INC.				
MAILING ADDRESS:	36 - 38 IOWA AVEN	UE, PATERSON	N, NJ 07503	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
FACILITY LOCATION:	SAME				
CATEGORY & SUBPART	N/A	PERMIT #:	27220027	OUTLET #:_	1
CONTACT OFFICIAL:	MITCHELL SMITH	The state of the s		TELEPHONE #: 9	73-684-7600
have been authorized to c	ertify non-use for the f	ollowing heavy m	etals:	1	
Arsenic	Lead X	Zinc 🗆		SAMPLE DATE	

Arsenic Lead Zinc SAMPLE DATE

Cadmium Mercury MONTH DAY YEAR

PARAMETER			CONCENTRATI	ON	SAMPLE TYPE
		RESULT	THRESHOLD VALUE EXCEEDED YES OR NO	UNITS	COMP/GRAB
Cadmium	Sample Measurement	<0.001	NO	MG/L	COMP
	Threshold Value	0.005		MG/L	S.
Mercury	Sample Measurement	<0.0005 🗸	NO	MG/L	COMP
	Threshold Value	0.001		MG/L	
Lead	Sample Measurement	<0.002	NO	MG/L	COMP
	Threshold Value	0.029		MG/L	
Copper	Sample Measurement	0.031	NO	MG/L	COMP
	Threshold Value	0.092		MG/L	
Nickel	Sample Measurement	<0.004	NO	MG/L	COMP
	Threshold Value	0.02	610	1127 MG/L	
	Sample Measurement		15	4 6	
	Threshold Value		150	182	
	Sample Measurement		(co	414	
	Threshold Value		N W	2009	
	Sample Measurement		\\ Indi	Input is	
	Threshold Value		1800	TOOPE A	
	Sample Measurement	12300	(000	· marcos No	
	Threshold Value	(6)			

PVSC Form MR-3 10/96



(1) I ha	ave reviewed t	ne analytical data	a on tl	1e rever	se sic	de of t	his for	m and anv	annlic	ahla	
brid	or forms and he owing heavy m	ereby certify that	we h	ave met	the r	ion-us	e certi	fication cr	iteria f	or the	ı
As		Cr 🗍	Pb	×		Мо		Zn			
Cd	×	_ Cu ⊠	Hg					Zn			
			8			Ni	X				
The	refore, I am rec	uired to monitor	for th	iese hea	vy m	etals o	only in	March and	l Septe	mber.	
(a): ():				*							
(2) (a)	applicable pri	ed the analytical or or forms and her or the fol	eby ce	ertify th	at we	have	of this not ye	form and a t met the n	any on-use		
		*		_ •		*					*
	Arsenic		C	opper				Molybdei	num		
	Cadmium		I	ead				Nickel			
	Chromium		M	Iercury				Zinc			
personn person of the info	each month u below the thr responsibility I certify under ction or superv tel property ga or persons who rmation, the in e and complete	atomatically mon ntil the analytical eshold value for to to monitor in Ma repenalty of law the vision in accordant ther and evaluate manage the syst formation submits. I am aware that the possibility of	that hat the hat the hat the hat the iem, or tted is the i	alts for the eavy me is document it has system in those parts, to the eare significant in the significant in the eare signific	hree etal. 's embe ment etem o tion s perso best	(3) more as reas reas reas reas reas reas reas	onths invill not equire ttachmed to a cted. B ectly re knowle	affect my d by Section ents were assure that ased on my esponsible edge and be s for submi	on are a on B-10 prepar qualifi y inqui for gat selief, tr	at or 3. ed un ied ry of therin rue,	he.
403.6 (a)(2)(ii) revised	Execu	gnatu tive or	re of Pr	incip	Agent					2009 ate
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				PRESID ame and				_			

PVSC Form MR-3 10/96



ANALYTICAL DATA REPORT

for **ASAP Linen** 36-38 Iowa Ave. Paterson, NJ 07503

Project Name: PVSC MONITORING Lab Case Number: E09-02807

1DL = METHO	D DETECTION LIMI	Γ				<= LESS THAN THE M	1DL
- 			Metal	S			
Lab ID: 02	2807-001					Date Sampled: 3/19/2009) .
Client ID:	01					Time Sampled: 15:30	
Matrix-Ur	nits: Aqueous-mg/L					Date Analyzed: 3/25/09	
Percent M	loisture: 100						
	Parameter			Result	Q	MDL	
	Cadmium			< 0.001		0.001	
	Copper			0.031		0.008	
	Lead			< 0.002		0.002	
	Mercury			< 0.0005		0.0005	
	Nickel			< 0.004		0.004	
	Zinc			0.054		0.008	
	1 d	(General An	alytical			
Lab ID: 0	2807-001					Date Sampled: 3/19/2009	9
Client ID:	01			e e		Time Sampled: 15:30	
Percent M	Ioisture: 100						
Paramete	er	Result	MDL	Matrix-Units		Date Analyzed	
Biochemi	cal Oxygen Demand	421	2.00	Aqueous-mg/L		3/20/2009 14:00	
	pended Solids	42.4	10.0	Aqueous-mg/L		3/24/2009 12:00	

These data have been reviewed and accepted by:

Michael H. Leftin, Ph.D. Laboratory Director

273 Franklin Road Randolph, NJ 07869 Phone: 973 361 4252 Fax: 973 989 5288



Phone # (973) 561-425		INTE	GRATEI	INTEGRATED ANALYTICAL LABORATORIES	ORATORIES		273 Franklin Rd	n Rd	
Fax # (973) 989-5288)	CHAIN OF CUSTODY			Randolph, NJ 07869	07869	
CUSTOMER INFO	RE	REPORTING INFO	0.2	Turnaround Time (stor	Turnaround Time (starts the following day if samples rec'd at lab > 5PM)	'd at lab > 5PM)	-		
Company: ASAP LINEN, INC.	REPORT TO	ENVIRO-COMP, INC	INC	Lab notification is requ	Lab notification is required for RUSH TAT prior to sample arrival. RUSH TAT IS NOT	sample arrival. I	RUSH TAT IS N	OT . VIF	
Address: 36 - 38 IOWA AVENUE	Address:	PO BOX 3457		ABLE TO ACCOMMODATE**	ODATE**				
PATERSON, NJ 07503	Λ	WAYNE, NJ 07474		Conditional TPHC	Results needed by:	Rush TAT Charge **	Report Format D	DISKETTE	
Telephone #:	Attn:			24 hr* 48 hr 72 hr	(VV)		Results Only	.dbf format	
Fax #:	FAX# 973-6	973-633-7643		Verbal/Fax 2 w	& wk/Std	24 hr - 100% 48 hr - 75%	Reduced	.wk] fermat	
Project Manager:	INVOICE TO:	ENVIRO-COMP	e.	24 br* 48 br* 72 br*	1 wife	72 hr - 50% 96 hr - 35%	Regulatory	lab approved	
Sampler: ASAP PERSONNEL	Address:	PO BOX 3457		Hard Copy 1 w	wk/Std	5 day - 25% 6-9 day 10%	Other (describe)	custom E.D.D	
Project Name: PVSC MONITORING		WAYNE, NJ	07474	2 wk" call for price)			DISK/CD REC	
Project Location (State):				-	ANALYTICAL PARAMETERS	ERS	Cooler Temp	ر لو	
Bottle Order #:	Attn:								
Onote #:	PO#						# BOTTLES &	ES &	
		Sample Matrix			8		PRESERVATIVES	TIVES	
	DW - Drinking Water	AQ - Aqueous WW -	WW - Waste Water	G08	æ 3				
4 SAMPLE INFORMATION	S. Soil SL. Shage SOL. Solid W. Wipe	OL - Solid W - Wipe) famous s	158	Z Z X		¥08 €0		
α Client ID Depth	Sampling Date	Time Matrix	x container	IAL#	77 HG			Mon Och	
01- WASTEWATER COMPOSITE NA	3/19/2009 15	15:30 WW	2	×	x		1000	-	
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ENA									
Known Hazard: Yes or No Describe:				Conc. Experted:	d: Low	To repair to the second	i i i i i i i i i i i i i i i i i i i		
Please print legibly and fill out completely. Samples cannot be processed and the turnaround time will not start until	mples cannot be	processed and	the turnare	und time will not start un	il MDL Req: GWQS - SCC - OTHER (SEE COMMENTS)	- SCC - OTHER	SEE COMMEN	(2)	
-	, Dațe Ti	Time	Signature Compa	ńysdu	Comments:				
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